

Docket No. 30-320

March 5, 1975

Booker

Karl Kniel, Chief, Light Water Reactors Branch 2-2

TELECON DISCUSSION (MARCH 5, 1975) OF APPLICANTS' RESPONSES TO QAB QUESTIONS

Participants: J. Vann GPUSC
M. Nelson, GPU
R. McDermott, NRC:L
B. Washburn, NRC:L

Purpose: Clarification of applicants' responses to Q-41.7, Q-41.20 (Item 30) and Q-41.20 (Item 37)

1. The applicants' representatives indicated that they would conform to Reg. Guide 1.20, Vibration Measurements on Reactor Internals, by inspection of the reactor internals following preoperational functional testing to confirm that the vibrational characteristics and their effects are not unlike those of the prototype.
2. The applicants' representatives stated that Rancho Seco 1 is the prototype plant.
3. It was not established that the prototype plant is sufficiently identical to TMI-2 to permit application of prototype reactor coolant system natural circulation test results to TMI-2. Applicants' representatives will discuss this later today with the staff.
4. Status of the prototype test data in 3. above is not known.

B. Washburn, Project Manager
Light Water Reactors Branch 2-2
Division of Reactor Licensing

cc: Participants

DISTRIBUTION:
Docket File
LWR 2-2 File
VAMoore
MService

Memorandum

25 337

OFFICE	LWR 2-2					
SURNAME	BWashburn:as					
DATE	3/5/75					

7905100058

A